Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S50	316210	("378"/$.ccls. "378"/$ x-ray xray x-radiation (x adj (ray radiation)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:28
S51	29145	S50 and electrode and (volt voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:03
S52	5198	S51 and (flow near2 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:04
S54	1369	S51 and ((flow near2 rate) same (volt voltage potential))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:04
S55	1288	S51 and ((flow adj rate) same (volt voltage potential))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:05
S56	106	S51 and ((standard$4 calibrat$6) same (flow near2 rate) same (volt voltage potential))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:05
S57	31	S50 and (electrode and (volt voltage potential) and (flow$4) and (calibrat$6 standard$9)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:40
S58	14	electrode and (rigid pressure press bow bowing bowed atm atmosphere) and ((x-ray xray x-radiation (x adj (ray radiation))) same (transparen$5 transmis$6 transmit$5)) and (scatter$5) and (optical near3 depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:43
S59	20	electrode and (rigid pressure press bow bowing bowed atm atmosphere) and ((x-ray xray x-radiation (x adj (ray radiation))) same (transparen$5 transmis$6 transmit$5)) and (scatter$5) and (optic$4 near3 depth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:44
S60	36	electrode and (rigid pressure press bow bowing bowed atm atmosphere) and ((x-ray xray x-radiation (x adj (ray radiation))) same (transparen$5 transmis$6 transmit$5)) and (scatter$5) and ((optic$4 near3 depth) or ((mass near2 absor$6 near2 coefficient) same density))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:47
S61	628	electrode and ((thick thickness length width) same ((optic$4 near3 depth) or ((mass near2 absor$6 near2 coefficient) same density)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:53
S62	106	electrode same ((thick thickness length width) same ((optic$4 near3 depth) or ((mass near2 absor$6 near2 coefficient) same density)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/12/02 18:51

S63	44	(electrode and ((thick thickness length width) and ((optic$4 near3 depth) or ((mass near2 absor$6 near2 coefficient) same density)))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 18:51
S64	4150	electrode and (precent$6 fraction portion) and conductivity and (volt voltage potential) and (area) and (density) and (weight) and concentration and (flow$4 near3 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 18:55
S65	282	S64 and (electrochem$6 near4 potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 18:55
S66	285	S64 and ((electrochem$6 electro-chem$6 (electro adj chem$6)) near4 potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 18:56
S67	18	S66 and (electrolysis near5 potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 18:58
S69	66861	electrode and (flow near5 control$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 19:05
S70	15124	electrode and (flow near5 control$4) same (percent$4 fraction portion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 19:06
S71	1303	electrode and ((flow near5 control$4) same ((percent$4 fraction portion) near30 (element sample)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 19:07
S73	1012	S71 and (electrodes! ((second$4 other another) near2 electrode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 19:07
S74	571	S73 and (electrode near30 (volt voltage potential))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 21:04
S81	4695	electrode and ((time flow$4) near3 control$4) and (conductivity) and ((thick$4 depth width length) near3 electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 21:05
S82	470	electrode and (((time flow$4) near3 control$4) same (conductivity) and ((thick$4 depth width length) near3 electrode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 21:06